

IN THE CLAIMS

1. (Original) A motor-bearing holding structure comprising:
a molded rotor;
a metallic member that is integrally molded with this rotor; and
a bearing that is rotatably held to the rotor through this metallic member.
2. (Currently Amended) The motor-bearing holding structure of claim 1 further comprising~~A motor-bearing holding structure comprising:~~
a motor shaft that reciprocates in an axial direction by the rotation of an in-mold molded rotor;
wherein the ~~a~~ metallic member that is integrally molded with the rotor abuts ~~such that this~~ motor shaft ~~abuts against~~ said metallic ~~this~~ member to limit the displacement of the motor shaft;
and
~~a bearing that is rotatably held to the rotor through this metallic member.~~
3. (Original) A motor-bearing holding structure according to Claim 1, wherein a washer that is fitted to the metallic member protruding from the rotor is secured to the metallic member under conditions where the washer is pressed against the bearing.
4. A motor-bearing holding structure according to Claim 1, wherein the molded part of the metallic member is provided with a convex and concave portion.